**BERKAS DOKUMEN PENDUKUNG TEST CASE**

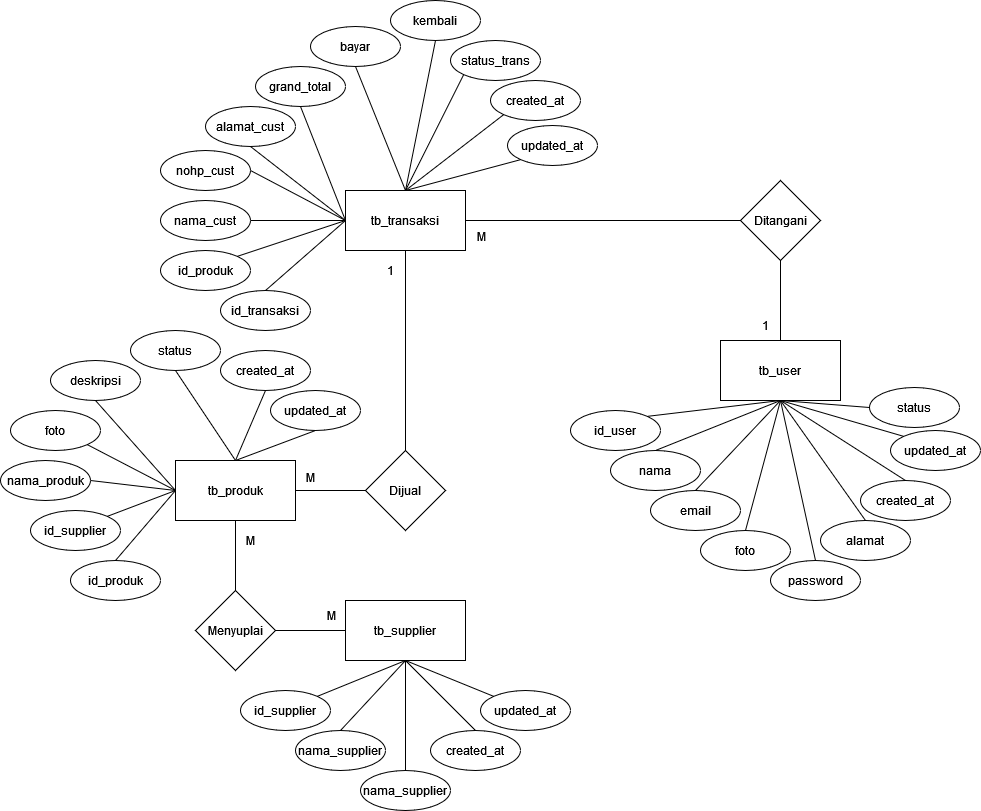
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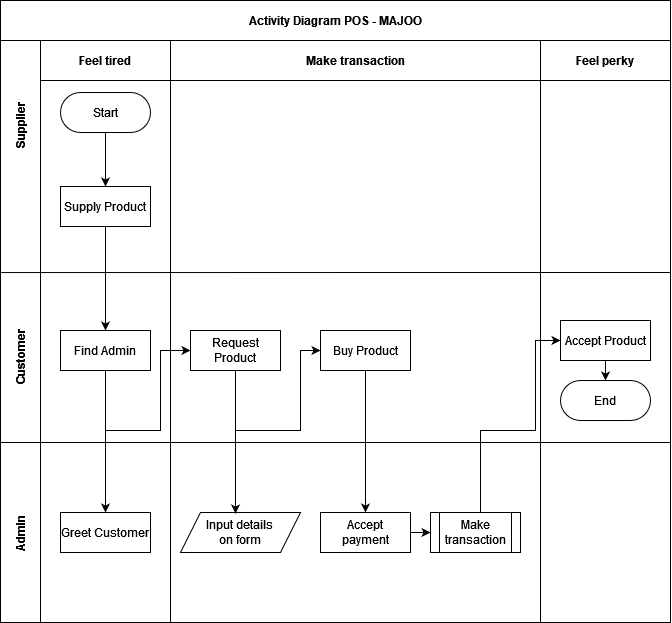
1. Entity Relationship Diagram (ERD)



1. Data Manipulation Language (DML)

* Fitur Auth
* SELECT \* FROM tb\_user WHERE email = $email AND password = $password;
* SELECT \* FROM tb\_user WHERE status = 1;
* Fitur Admin
* SELECT \* FROM ‘tb\_user’;
* INSERT INTO ‘tb\_user’ (id\_user, nama, email, alamat, foto, status, created\_at, updated\_at) VALUES (‘’, $nama, $email, $alamat, $foto, 1, CURRENT\_TIMESTAMP, NULL);
* UPDATE ‘tb\_user’ SET ‘status’ = $status WHERE ‘tb\_user’.’id\_user’ = $id\_user;
* SELECT \* FROM ‘tb\_user’ WHERE ‘tb\_user’.’id\_user’ = $id\_user;
* Fitur Supplier
* SELECT \* FROM ‘tb\_supplier’;
* INSERT INTO ‘tb\_supplier’ (id\_supplier, nama\_supplier, alamat, created\_at, updated\_at) VALUES (‘’, $nama, $alamat, CURRENT\_TIMESTAMP, NULL);
* UPDATE ‘tb\_supplier’ SET ‘nama\_supplier’ = $nama\_supplier, ‘alamat’ = $alamat, ‘created\_at’ = $created\_at, ‘updated\_at’ = CURRENT\_TIMESTAMP WHERE ‘tb\_supplier’.’id\_supplier’ = $id\_supplier;
* DELETE FROM ‘tb\_supplier’ WHERE ‘tb\_supplier’.’id\_supplier’ = $id\_supplier;
* Fitur Produk
* SELECT \* FROM ‘tb\_produk’;
* SELECT \* FROM ‘tb\_produk’, ‘tb\_supplier’ WHERE ‘tb\_produk’.’id\_supplier’ = ‘tb\_supplier’.’id\_supplier’;
* INSERT INTO ‘tb\_produk’ (id\_produk, id\_supplier, nama\_produk, foto, harga, deskripsi, created\_at, updated\_at) VALUES (‘’, $id\_supplier, $nama\_produk, $foto, $harga, $deskripsi, CURRENT\_TIMESTAMP, NULL);
* UPDATE ‘tb\_produk’ SET ‘id\_supplier’ = $id\_supplier, ‘nama\_produk’ = $nama\_produk, ‘foto = $foto, ‘harga’ = $harga, ‘deskripsi’ = $deskripsi, ‘created\_at’ = $created\_at, ‘updated\_at’ = CURRENT\_TIMESTAMP WHERE ‘tb\_produk’.’id\_produk’ = $id\_produk;
* DELETE FROM ‘tb\_produk’ WHERE ‘tb\_produk’.’id\_produk’ = $id\_produk;
* Fitur Transaksi
* SELECT \* FROM ‘tb\_transaksi’;
* SELECT \* FROM ‘tb\_transaksi’, ‘tb\_produk’ WHERE ‘tb\_transaksi’.’id\_produk’ = ‘tb\_produk’.’id\_produk’;
* SELECT \* FROM ‘tb\_transaksi’ WHERE ‘tb\_transaksi’.’id\_transaksi’ = $id\_transaksi;
* INSERT INTO ‘tb\_transaksi’ (id\_transaksi, id\_produk, nama\_cust, nohp\_cust, alamat\_cust, grand\_total, bayar, kembali, status\_trans, created\_at, updated\_at) VALUES (‘’, $id\_produk, $nama\_cust, $nohp, $alamat, $grand\_total, $bayar, 0, 0, CURRENT\_TIMESTAMP, NULL);
* UPDATED ‘tb\_transaksi SET ‘kembali’ = $kembali, ‘status\_trans’ = 1, ‘updated\_at’ = CURRENT\_TIMESTAMP WHERE ‘tb\_transaksi’.’id\_transaksi’ = $id\_transaksi;
* Fitur Laporan
* SELECT \* FROM ‘tb\_transaksi’, ‘tb\_produk’ WHERE ‘tb\_transaksi’.’id\_produk’ = ‘tb\_produk’.’id\_produk’;
* SELECT \* FROM ‘tb\_transaksi’, ‘tb\_produk’ WHERE ‘tb\_transaksi’.’id\_produk’ = ‘tb\_produk’.’id\_produk’ AND ‘tb\_transaksi’.’id\_transaksi’ = $id\_transaksi;

1. Activity Diagram



1. Use Case Diagram

